## Evaluation of Plan of Action for Incentives to Extend Affordability

I. Comments:

U. S. Department of Housing and Urban Development Office of Housing Federal Housing Commissioner

Loan Management staff will use the following guidelines to evaluate Plans of Action (POAs) for extension of affordability. The owner should have specified the incentives it wishes to receive. Loan Management staff will evaluate these incentives for acceptability. Any additional information submitted must also be evaluated to be certain that all components of the POA work together. Because each POA is unique and a variety of issues may need to be addressed, each POA must be assessed on a case-Name of Project Project No. i. General Project Finances (Check the appropriate box) A. Are all expenses accurately described? B. Are all current debts and debt service accurately reflected? 1. Outstanding project debt(s) C. Does Plan of Action adequately describe: 1. All project funds (e.g. residual receipts, reserve accounts, income, utility allowance, etc.)? 2. All funding to be received from all sources? 3. Accurate cash flow analyses for three years after POA approval? D. Is the use of all funds from all sources accounted for and are Low Income Housing Tax Credits addressed? E. Does the Plan of Action accurately detail how all funds will be used? F. Do requested funds appear to be either insufficient for or in excess of project needs? If so, how will the excess be used or how is the shortfall to be resolved? G. Is there adequate documentation for the proposed utility allowance? H. Is owner aware that 10% of the 241(f) will be withheld until the owner demonstrates maintenance of project at Housing Quality Standards or for five years or more?

If the above questions are not satisfactorily answered, the POA should be returned for more information.

Name of Project	Project No.	
<ul> <li>II. Annual Authorized Return on Investment and</li> <li>A. Extension Preservation Equity</li> <li>1. Extension Preservation Value (EPV)</li> </ul>	Equity Loan	\$
2. EPV (line 1) minus unpaid balance of all De	ebt secured by the property	\$
B. 1. Annual Authorized Return on Equity (line A	A.2. x 0.08)	\$
2. B 1 x 0.95 =		\$
C. Maximum Insured Equity Loan: A x 0.70		\$
D. 1. Amount of Equity Loan Requested		\$
2. Allowable Equity Loan (lower of C or D 1)		\$
3. Interest Rate for Equity Loan		%
<ol> <li>Calculation of annual debt payment to suppose shown in D3 for a 20-year amortization per</li> </ol>		\$
E. Is B 2 greater than or equal to D 4?		Yes No
1. Yes.a. Equity Loan is amount shown in [	02	\$
<ul> <li>Preliminary Debt Service for Equi- preliminary amortization period is</li> </ul>	•	\$
c. In addition to the equity loan, the of B 1 minus D 4 If there is no 241(f) loan, B 1 represents th	owner may receive a return to owner e owner's annual authorized return.	\$
2. No. a. Given the amount of the equity lo shown in D 3, what loan term will	an shown in D 2, and the interest rate yield the debt service shown in B2?	years
b. Is a. less than or equal to 40 year	rs?	
(1) Yes. (a) Equity loan, into	erest rate, loan term, and debt service	are as described in 2a.
Amount of Equity loan \$	; Loan term	years; Debt Service \$
(b.) In addition to the	equity loan, the owner's additional retur	n is B 1 minus B 2 \$
	ce in B 2, an amortization period of 40 in B 3, what is the largest loan which ca	
Amount of Equity loan \$	; Loan term_	years; Debt Service \$
The POA may not be approved as written. It should note: The combination of equity loan and return (1) the debt service on the loan exceed 95% (2) the debt service added to the Annual Return (3) the equity loan exceed 70% of extension F. Comments:	urn to owner may be varied at the own of the Annual Authorized Return to O turn exceed the Annual Authorized Re	wner (Item II B 2);

Name of Project	Project No.			
III. Capital Improvement, Rehabilitation, and Repart A. Is there a list of all capital improvements and r		t?	Yes	No
B. Does this list incorporate, at a minimum, all im	provements noted by the Capital Needs A	ssessment?		
C. Has the owner justified the need for improvem	ents not required by the Capital Needs As	sessment?		
D. Are the costs for these improvements supporte	ed?			
E. If there is no equity loan, is the owner contribu	iting 10 percent of the cost of repairs?			
F. For each capital improvement, list the cost of t     Capital Improvement or other expense	·	Cost		
	\$			
	\$			
	<b>\$</b>	······································		
	\$ _			
Soft Costs	\$		<del></del>	
Initial Deposit to Reserve for replacement Acc	ount \$			
	3. Total \$ _		<del></del>	
G. 1. Owner's contribution a. If there is no equity loan: F3 x 0.10 (Th	iis is a 241(a) Ioan)	\$		
b. If there is a Sec. 241(f) loan, enter 0		\$		<del></del>
2. Amount of HUD loan (F3 minus G1)		\$		
3. Anticipated Interest Rate (II D3)				%
<ol> <li>Preliminary amortization period (as derived is no equity loan, no more than that remain</li> </ol>				_years
5. Preliminary annual debt service on rehabilit	ation loan	\$		<del></del>
H. Is there a schedule for completion of rehabilita	tion?		Yes	No
I. Does the schedule comply with HUD's require	ments?			
J. How will the contracts be awarded?				
K. Comments:				

Name of Project Project No	
IV. Debt and Debt Service	
A. Preliminary Total Debt     1. Outstanding debt (from I B 1)	\$
1. Cutstanding debt (norm bil)	¥
Complete 2. If there is an equity loan and 3. if there is no equity loan.	
2. 241(f) loan	\$
a. Equity Loan (from II E, appropriate line)	4
b. Rehabilitation (IH G2)	\$
<b>▼</b> 1.17 (1.11)	•
c. Total (a. plus b.)	\$
3. 241(a) loan (III G2)	\$
	•
4. Total (1 plus 2c. or 3.)	\$
B. Preliminary Annual Debt Service	
Debt service on outstanding debt(s) (from I B 2)	\$
Complete 2. If there is an equity loan and 3. If there is no equity loan.	
2. 241(f) loan	
a. Equity Loan (from II E, appropriate line)	\$
h Donoir (III CE)	\$
b. Repair (III G5)	Ψ
c. Total (a. plus b.)	\$
0. 044(a) long (IB O E)	\$
3. 241(a) loan ( <b>iii</b> G 5)	Φ
4. Total (1 plus 2c. or 3.)	\$
If there is a 241(a) loan, these amounts represent the final debt and final debt service fo	r this BOA
in there is a 241(a) loan, these amounts represent the inial dest and inial dest service to	, tills 1 GA.
V. Required Rents.  A. Review of cash flow projections and projected budget.	Yes N
Are expenses for debt payment accurate, given calculations of rehabilitation loans, equity keeps.	
underlying project loan?	
2. Are prejected energing expenses consistent with those determined by Valuation?	
2. Are projected operating expenses consistent with those determined by Valuation?	<u> </u>
3. Are reserve account deposits consistent with those required by Valuation?	
A A	
4. Are vacancy allowances consistent with historical data?	
5. Does the budgeted return to owner added to the debt service for the equity loan exceed the	e amount
derived in Item II B1?	
6. Have on-going funding and abatements been subtracted?	
o. Have on-going femaling and abatoments book subtracted:	
7. Are management fees the same as before POA approval?	
8. Does debt service coverage reflect:	
0.95 for 241(f) loan?	
0.90 for 241(a) loan?	

ompanson of Gross Rent Potential and Federal Cost Limit  Gross Rent Potential: What is the total annual rent necessary to operate this project, based on projected expenses? (This would come from the budget submitted with the POA)  Sum of tenant utility allowances:  Type of Unit  One-bedroom  S  What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit  Number of Units  One-bedroom  S  Four-bedroom  S  S  Four-bedroom  S  Four-bedroom  S  S  S  Total (a. X b.)  Four-bedroom  S  S  No-FMR if applicable)  Total (a. X b.)  Four-bedroom  S  S  Four-bedroom  S  S  Four-bedroom  S  S  Four-bedroom  S  S  Total (a. X b.)  Four-bedroom  S  S  No-FMR if applicable as written.  Four-bedroom  S  S  S  Total (a. X b.)  S  S  S  S  S  No  Total (a. X b.)  S  S  S  S  No  Total (a. X b.)  S  S  S  No  Total (a. X b.)  S  S  S  S  No  Total (a. X b.)  S  S  No  Total (a. X b.)  S  S  S  No  Total (a. X b.)  S  S  No  No  No  No  Total (a. X b.)  No  No  No  No  No  No  No  No  No  N	of Project			Project No.		
Cross Rent Potential: What is the total annual rent necessary to operate this project, based on projected expenses? (This would come from the budget submitted with the POA)  Sum of tenant utility allowances:  Type of Unit  a. Number of Units  b. Monthly utility  c. Total (a. X b.)  One-bedroom  \$ \$ \$  Two-bedroom  \$ \$ \$  Cither (specify)  Cotal  Cota	Con't).	Post Detection and Fa	doral Coet Limit			
based on projected expenses? (This would come from the budget submitted with the POA)  Sum of tenant utility allowances:  Type of Unit  a. Number of Units  b. Monthly utility allowance  \$  Two-bedroom  \$ \$ \$  Three-bedroom  \$ \$ \$  Three-bedroom  \$ \$ \$  Three-bedroom  \$ \$ \$ \$  Total  d. \$  e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1, plus 2e.)  Federal Cost Limit  Type of Unit  Number of Units  One-bedroom  \$ \$ \$  Two-bedroom  \$ \$ \$  Two-bedroom  \$ \$ \$  Two-bedroom  \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  Three-bedroom  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	comparison of Gross	Hent Potential and Fe	derai Cost Limit			
Sum of fenant utility allowances:  Type of Unit a. Number of Units b. Monthly utility allowance  One-bedroom \$ \$ \$ \$  Two-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$ \$  Total a. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit Number of Units or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$ \$  Two-bedroom \$ \$ \$  Three-bedroom \$ \$  Three-bedroom \$ \$ \$  Three-bedroom \$  Three-bedroom \$ \$  T						
Type of Unit a. Number of Units b. Monthly utility allowance  One-bedroom \$ \$ \$ \$  Two-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$ \$  Total d. \$ \$  e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit Number of Units (or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$ \$  Two-bedroom \$ \$  Two-bedroom \$ \$  Two-bedroom \$ \$  Three-bedroom \$  Three-bedroom \$  Three-bedroom \$  Th	based on projected	d expenses? (This wou	ld come from the budget	t submitted with the Po	OA) \$	
Cne-bedroom \$ \$ \$ Two-bedroom \$ \$ \$ Three-bedroom \$ \$ \$ Three-bedroom \$ \$ \$ Three-bedroom \$ \$ \$ Total \$ To	. Sum of tenant utilit	y allowances:				
Cherbedroom   \$   \$   \$	Type of Unit	a. Number of Units		c. Total (a. X b.)		
Two-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$ \$  Total	One-bedroom			\$		
Three-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$ \$  Total d. \$ \$  e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months) \$  Preservation Project Rent (sum of 1. plus 2e.) \$  Federal Cost Limit  Type of Unit Number of Units (or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$ \$  Two-bedroom \$ \$  Three-bedroom \$ \$  Four-bedroom \$ \$  Cther (specify) \$ \$  Total d. \$  e. Federal Cost Limit equals d. times 1.20 times 12 equals \$  and the sequence of						
Sample   S						
Other (specify) \$ \$ \$  e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months) \$  Preservation Project Rent (sum of 1. plus 2e.) \$  Federal Cost Limit  Type of Unit Number of Units (or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$  Two-bedroom \$ \$  Three-bedroom \$ \$  Four-bedroom \$ \$  Cother (specify) \$ \$  Total d. \$  e. Federal Cost Limit equals d. times 1.20 times 12 equals \$  portization Period for 241(f) Loan B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue sthere a 241(f) loan? Yes No						
e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit  Number of Units  One-bedroom  \$ \$  Two-bedroom  \$ \$  Three-bedroom  \$ \$  Four-bedroom  \$ \$  Total  d. \$   Total  e. Federal Cost Limit equals d. times 1.20 times 12 equals  string and a seceptable as written.  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  It A is positive, continue  sthere a 241(f) loan?  Yes No   No   No   No   No   The POA cannot be approved as written. The owner must be advised that the annual authorized return must be received.	Four-bedroom		\$	\$		
e. What is the sum of the Annual utility allowances for all tenants? (d. X 12 months)  Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit	Other (specify)		\$	\$		
Preservation Project Rent (sum of 1. plus 2e.)  Federal Cost Limit  Type of Unit  Number of Units (or PMR if applicable)  One-bedroom  \$ \$  Two-bedroom  \$ \$  Four-bedroom  \$ \$  Cher (specify)  \$ \$  Total   a. (or PMR if applicable)  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  \$ \$  Total (a. X b.)  Cher (specify)  \$ \$  Total  a. (or PMR if applicable)  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S \$  Total (a. X b.)  Total (a. X b.)  S	Total			J. \$		
Type of Unit Number of Units (or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$ \$  Two-bedroom \$ \$  Four-bedroom \$ \$  Four-bedroom \$ \$  Cher (specify) \$ \$  Total d. \$  e. Federal Cost Limit equals d. times 1.20 times 12 equals \$  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue \$  Sthere a 241(f) loan? Yes No  No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be received.	e. What is the su	ım of the Annual utility	allowances for all tenant	s? (d. X 12 months)	\$	
Type of Unit  Number of Units  Number of	. Preservation Proje	ct Rent (sum of 1. plus	2e.)		\$	
Type of Unit  Number of Units  Number of	Fordered Coast Limits	•				
Type of Unit Number of Units (or PMR if applicable) Total (a. X b.)  One-bedroom \$ \$ \$  Two-bedroom \$ \$  Four-bedroom \$ \$  Cher (specify) \$ \$  Total	. Federal Cost Limit	-	b EMB	T	$\neg$	
Two-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Cther (specify) \$ \$  Total d. \$  e. Federal Cost Limit equals d. times 1.20 times 12 equals \$  contization Period for 241(f) Loan B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  Sthere a 241(f) loan? Yes No	Type of Unit				_	
Three-bedroom \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$  Total d. \$  e. Federal Cost Limit equals d. times 1.20 times 12 equals \$  portization Period for 241(f) Loan B3 minus VB4 If A is negative, go to VII. The AAR and equity loan is acceptable as written. If A is positive, continue  Sthere a 241(f) loan? Yes No	One-bedroom		\$	\$		
Cother (specify)  S  Total  Contization Period for 241(f) Loan B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  Sthere a 241(f) loan?  The POA cannot be approved as written. The owner must be advised that the annual authorized return must be received.	Two-bedroom		\$	\$		
Cother (specify)  S  Total  e. Federal Cost Limit equals d. times 1.20 times 12 equals  strictation Period for 241(f) Loan  B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  sthere a 241(f) loan?  Yes No  1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be received.	Three-bedroom		\$	\$		
e. Federal Cost Limit equals d. times 1.20 times 12 equals  sthere a 241(f) loan?  Yes No  No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be recommended.	Four-bedroom		\$	\$		
e. Federal Cost Limit equals d. times 1.20 times 12 equals  strization Period for 241(f) Loan  B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  Sthere a 241(f) loan?  Yes No  No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be received.	Other (specify)		\$	\$		
ortization Period for 241(f) Loan  B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  Sthere a 241(f) loan?  Yes No 1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be recommendated.	Total			i. \$		
ortization Period for 241(f) Loan  B3 minus VB4  If A is negative, go to VII. The AAR and equity loan is acceptable as written.  If A is positive, continue  Sthere a 241(f) loan?  Yes No 1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be recommendated.		<u></u>				
### ### ### ### ### ### ### ### ### ##	e. Federal Cost	Limit equals d. times 1.	.20 times 12 equals		\$	
### ### ### ### ### ### ### ### ### ##						
### ### ### ### ### ### ### ### ### ##				<del> </del>		<del> </del>
. If A is negative, go to VII. The AAR and equity loan is acceptable as written If A is positive, continue sthere a 241(f) loan?  Yes No 1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be rec		or 241(f) Loan			\$	
there a 241(f) loan?  Yes No No 1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be rec		to VII. The AAR and	equity loan is accepta	ble as written.	Ψ	
1. No. The POA cannot be approved as written. The owner must be advised that the annual authorized return must be rec	2. If A is positive, cor	ntinue				,
	s there a 241(f) loan	?			Yes	No 🗌
2. Yes. Continue	1. No. The POA	cannot be approved a	swritten. The owner mu	ust be advised that the	eannualauthorizedre	eturn must be red
	2. Yes. Continue					
D== # -404    4E== , 40F0 0			Page 5	UI Q	ref. Handbook 4350.6	form HUD-50061

lame of Project			Project No.	<u></u>		
VI. (Con't).						
_	1(f) loan shown in II E les				Yes	No 🗌
=	A cannot be approved as wr	ritten. The owner must be	advised that the ani	nual authorized ref	turn and equity	loan must be reduced.
2. Yes. Continue	•					
<ol><li>Given the amount</li></ol>	ervice on the 241(f) loan t of the 241(f) loan show	n in IV A 2c and the int			\$	
what loan term w	ill yield the debt service s	shown in 1? This is the	Toan term which	will be used.		years
E. Is D2 equal to or les	s than 40 years?				Yes 🗍	No 🗔
1. No. The PO	A cannot be approved as wri	itten. The owner must be a	advised that the ann	ual authorized ret	urn and equity I	oan must be reduced.
2. Yes. Continue	•					
F. Total debt service						
<ol> <li>Outstanding debt</li> </ol>	(s) (I B2)				\$	
2. 241(f) loan (D1)					\$	
,, , ,					V	
3. Total					\$	
B. Complete the table be	Rent (lower of VB3 or V low for all units in the project	ct. The number of families				
B. Complete the table be	•	ct. The number of families	ne owner to meet t		ach size unit she	
B. Complete the table be are vacant, projected  Type of Unit	low for all units in the project	ct. The number of families rould be determined by the Income L	ne owner to meet t	ne requirements	ach size unit she	le tenant profile.
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom	low for all units in the project	ct. The number of families rould be determined by the Income L	ne owner to meet t	ne requirements	ach size unit she	le tenant profile.
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom	low for all units in the project	ct. The number of families rould be determined by the Income L	ne owner to meet t	ne requirements	ach size unit she	le tenant profile.
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom  Four-bedroom	low for all units in the project	ct. The number of families rould be determined by the Income L	ne owner to meet t	ne requirements	ach size unit she	le tenant profile.
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom	low for all units in the project	ct. The number of families rould be determined by the Income L	ne owner to meet t	ne requirements	ach size unit she	le tenant profile.
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom  Four-bedroom  Other (specify)  Total	low for all units in the project occupancy of each unit she very-Low	ct. The number of families tould be determined by the large of the lar	ne owner to meet ti	Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit One-bedroom Two-bedroom Three-bedroom Other (specify) Total  C. How many very low-	low for all units in the project occupancy of each unit showers. Very-Low and low-income tenants a Section 8).	ct. The number of families tould be determined by the large of the lar	ne owner to meet to imit	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom  Other (specify)  Total  C. How many very low-(which will all require	low for all units in the project occupancy of each unit showers. Very-Low and low-income tenants a Section 8).	ct. The number of families tould be determined by the Income L Low	ne owner to meet to imit	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit  One-bedroom  Two-bedroom  Three-bedroom  Other (specify)  Total  C. How many very low-(which will all require	low for all units in the project occupancy of each unit shows the very-Low and low-income tenants a Section 8).	ct. The number of families tould be determined by the Income L Low	ne owner to meet to imit  n unit size? Com  = 4. Total	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit One-bedroom Two-bedroom Three-bedroom Other (specify) Total  C. How many very low-(which will all require  1. Type of Unit One-bedroom	low for all units in the project occupancy of each unit shows the very-Low and low-income tenants a Section 8).	ct. The number of families tould be determined by the Income L Low	n unit size? Com  = 4. Total	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit One-bedroom Two-bedroom Three-bedroom Other (specify) Total  C. How many very low-(which will all require 1. Type of Unit One-bedroom Two-bedroom	low for all units in the project occupancy of each unit shows the very-Low and low-income tenants a Section 8).	ct. The number of families tould be determined by the Income L Low	n unit size? Com  = 4. Total  \$	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total
B. Complete the table be are vacant, projected  Type of Unit One-bedroom Two-bedroom Three-bedroom Other (specify) Total  C. How many very low-(which will all require 1. Type of Unit One-bedroom Two-bedroom Three-bedroom	low for all units in the project occupancy of each unit shows the very-Low and low-income tenants a Section 8).  2. FMR x  \$	ct. The number of families tould be determined by the Income L Low	ne owner to meet to imit  n unit size? Com  = 4. Total  \$ \$	Moderate  Moderate	ach size unit shoof the applicab	le tenant profile.  Total

Income Tenants   Limit for:   Limits   (Col.4) x 0.025   (FSR, fapplicable)   (Col.5) or (Cot.6)   (Col.2) x (Cot.6)	Calculate the annual  1. Type of Unit	2. No. of Mod-	3. Low-Income	4. Low-Income	5. Calculate	6. FMR	7. Lower of	8. Calculate
Chebedroom   2 persons   \$   \$   \$   \$   \$   \$   \$   \$   \$		Income Tenants	Limit for:	Limits	(Col.4) x 0.025	(PSR, if applicable)		(Col.2) X (Col.
Two-bedroom	Studio		1 person	\$	\$	\$	\$	\$
Three-bedroom	One-bedroom		2 persons	\$	\$	\$	\$	\$
Four-bedroom	Two-bedroom		4 persons	\$	\$	\$	\$	\$
Five-bedrooms + 10 persons \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 9. Totals 10.	Three-bedroom		6 persons	\$	\$	\$	\$	\$
9. Totals 10.  11. \$  12. (11) times 12 months  13. Total amount which must be collected from the Section 8 Gross Rents: (A minus D12)  2. Calculate E1 divided by C6 for appropriate Section 8 ratio to be entered on every line in 3C  3. Calculate the Section 8 Gross Rents to be used by means of the table below.  13. Type of Unit	Four-bedroom		8 persons	\$	\$	\$	\$	\$
12. (11) times 12 months  \$ 1. Total amount which must be collected from the Section 8 Gross Rents: (A minus D12)  2. Calculate E1 divided by C6 for appropriate Section 8 ratio to be entered on every line in 3C  3. Calculate the Section 8 Gross Rents to be used by means of the table below.    A. Type of Unit   b. FMR   x c. Ratio(E2) =   d. Gross Rent   x e. No. of Sec. 8 Units =   f. Total	Five-bedrooms +		10 persons	\$	\$	\$	\$	\$
1. Total amount which must be collected from the Section 8 Gross Rents: (A minus D12)  2. Calculate E1 divided by C6 for appropriate Section 8 ratio to be entered on every line in 3C  3. Calculate the Section 8 Gross Rents to be used by means of the table below.  a. Type of Unit	9. Totals	10.						11.\$
2. Calculate E1 divided by C6 for appropriate Section 8 ratio to be entered on every line in 3C  3. Calculate the Section 8 Gross Rents to be used by means of the table below.  a. Type of Unit  D. FMR x c. Ratio(E2) = d. Gross Rent x e. No. of Sec. 8 Units = f. Total  One-bedroom \$ \$ \$  Two-bedroom \$ \$  Four-bedroom \$ \$  Cother (specify) \$ \$  Section 8 ratio to be entered on every line in 3C	12. (11) times 12 ma	onths						\$
Three-bedroom \$ \$ \$ \$  Four-bedroom \$ \$ \$  Other (specify) \$ \$	2. Calculate E1 divid 3. Calculate the Sec  a. Type of Unit	ed by C6 for app tion 8 Gross Rer b. FMI	propriate Section	on 8 ratio to be ending to be ending to the tio(E2) = d.	entered on every table below.	line in 3C	8 Units =	f. Total
Four-bedroom \$ \$ \$  Other (specify) \$ \$	2. Calculate E1 divid 3. Calculate the Sec  a. Type of Unit	ed by C6 for app tion 8 Gross Rer b. FMI	propriate Section	on 8 ratio to be ending to be ending to the tio(E2) = d.	entered on every table below.	line in 3C	8 Units =	f. Total
Other (specify) \$ \$	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom	ed by C6 for app tion 8 Gross Rer b. FMf	propriate Section	on 8 ratio to be entry means of the tio(E2) = d.	entered on every table below.	line in 3C	8 Units =	f. Total
	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom Two-bedroom	ed by C6 for app tion 8 Gross Rer b. FMf \$	propriate Section	on 8 ratio to be end of the store of the sto	entered on every table below.	line in 3C	8 Units = \$	f. Total
Total	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom Two-bedroom Three-bedroon	ed by C6 for app tion 8 Gross Rer b. FMf \$ \$	propriate Section	on 8 ratio to be entry means of the tio(E2) = d.  \$ \$	entered on every table below.	line in 3C	8 Units = \$ \$ \$	f. Total
	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom Two-bedroom Three-bedroom Four-bedroom	ed by C6 for app tion 8 Gross Rer b. FMF \$ \$	propriate Section	on 8 ratio to be early means of the tio(E2) = d.  \$ \$ \$	entered on every table below.	line in 3C	8 Units =  \$ \$ \$ \$	f. Total
	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom Two-bedroom Three-bedroom Four-bedroom Other (specify) Total	ed by C6 for apprint 8 Gross Rer  b. FMf  \$  \$  \$  \$	propriate Section	on 8 ratio to be early means of the tio(E2) = d.  \$ \$ \$	entered on every table below.	line in 3C	8 Units =  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	f. Total
4. Herricag / X 12 Horizon -	2. Calculate E1 divid 3. Calculate the Sec a. Type of Unit One-bedroom Two-bedroom Three-bedroom Four-bedroom Other (specify)	ed by C6 for apprint 8 Gross Rer  b. FMf  \$  \$  \$  \$	propriate Section	on 8 ratio to be early means of the tio(E2) = d.  \$ \$ \$	entered on every table below.	line in 3C	8 Units =  \$ \$ \$ \$ \$	f. Total
	2. Calculate E1 divides 3. Calculate the Sector a. Type of Unit One-bedroom  Two-bedroom  Three-bedroom  Condition of the Control of the Cont	ed by C6 for application 8 Gross Ren  b. FMF  \$  \$  \$  nh  \$	propriate Sections to be used by R x c. Rat	so a ratio to be early means of the tio(E2) = d.  \$ \$ \$ \$ \$	entered on every table below.  Gross Rent	x e. No. of Sec.	8 Units =  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
<ol> <li>Make any minor adjustments necessary to bring (4) equal to (1). (If the difference between (4) and (1) is greater than the difference to rounding, check your calculations.)</li> </ol>	2. Calculate E1 divides 3. Calculate the Sector a. Type of Unit One-bedroom  Two-bedroom  Three-bedroom  Other (specify)  Total  4. Item (3g) x 12 most to rounding, check	stion 8 Gross Rer b. FMf \$ \$ \$  nths =  djustments nece	essary to bring (4ns.)	so a ratio to be early means of the tio(E2) = d.  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	entered on every table below. Gross Rent	x e. No. of Sec.	8 Units =  \$ \$ \$ \$ \$ \$ \$ \$ \$ (1) is greater th	an the difference
<ol> <li>Make any minor adjustments necessary to bring (4) equal to (1). (If the difference between (4) and (1) is greater than the difference to rounding, check your calculations.)</li> <li>Note: If the Ratlo(E2) used In Col. c. above exceeds 1.2, the Section 8 rents must be approved by Headquarters.</li> </ol>	2. Calculate E1 divides 3. Calculate the Sector a. Type of Unit One-bedroom  Two-bedroom  Three-bedroom  Other (specify)  Total  4. Item (3g) x 12 most to rounding, check	stion 8 Gross Rer b. FMf \$ \$ \$  nths =  djustments nece	essary to bring (4ns.)	so a ratio to be early means of the tio(E2) = d.  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	entered on every table below. Gross Rent	x e. No. of Sec.	8 Units =  \$ \$ \$ \$ \$ \$ \$ \$ \$ (1) is greater th	an the difference
<ol> <li>Make any minor adjustments necessary to bring (4) equal to (1). (If the difference between (4) and (1) is greater than the difference to rounding, check your calculations.)</li> </ol>	2. Calculate E1 divides 3. Calculate the Section a. Type of Unit One-bedroom  Two-bedroom  Three-bedroom  Other (specify)  Total  4. Item (3g) x 12 most to rounding, check Note: If the Ratio(E)	stion 8 Gross Rer b. FMf \$ \$ \$  nths = djustments nece c your calculation 2) used In Col.	essary to bring (4ns.)	so 8 ratio to be early means of the stio(E2) = d.  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	entered on every table below.  Gross Rent  If the difference oction 8 rents m	x e. No. of Sec.	8 Units =  \$ \$ \$ \$ \$ \$ \$ \$ \$ (1) is greater th	an the difference

Name	of Project	Project No.		
H.	If yes, what are 1 BR. 2 BR. 3 BR.	they?  \$ \$ \$ \$ \$ \$ \$ \$	Yes	No
VIII.		additional incentives which the owner may request. nterest reduction payments?	Yes	No
IX.	Is the Manage	ment Plan acceptable?		
Χ.	Project will r	emain affordable for remaining useful life?		
	·	spenditures will be made for maintenance and operation?		
		les showing very low-, low- and moderate-income have been submitted for appropriate two periods?		
	at the projec	ile will remain at the same proportions of very low-, low-, and moderate-income tenants as were at on the date the POA was approved or earlier applicable date, whichever gives a greater fivery low-income tenants?		
		increases will be made via an operating cost adjustment factor or other required rent increase n accordance with Chapter 11?		
	Owner can	provide all applicable out-of-pocket expenses?		
XI.	Section 241 o	r non-insured Ioan is acceptable?		
XII.		standings findings of non-compliance with laws and regulatory requirements including was and requirements?		
XIII.	Are all applica	able financing commitments in place?		
XIV.		sis show that the POA represents the least cost to the government in accordance with 8 A1 of Handbook 4350.1?		
XV.	Comments: (a	attach separate page as needed)		
PO.	reviewed by	Date		